

IN THE CLAIMS

Please amend claim 1 as indicated.

1. (Currently Amended) A kit adapted to be utilized in a “pull” percutaneous endoscopic gastrostomy (PEG) procedure comprising:

a tray, said tray further comprising a plurality of planar surfaces and at least one recess disposed in at least one of the planar surfaces, each recess adapted to hold at least one article used in performing a “pull” PEG procedure; and

a container adapted to fit at least partially within the tray, the container adapted to rest upon at least one of the plurality of planar surfaces, the container adapted to be reclosable and having a lid and a base that define an interior space when the container is in the closed position and wherein at least ~~one~~ two different types of accessory articles used in performing the “pull” PEG procedure ~~is~~ are completely retained in the interior space such that the container completely surrounds the accessory articles, and wherein the container is adapted to be reclosable such that the accessory articles after use are capable of being retained in the interior space prior to disposal; and

wherein said planar surfaces are offset vertically and said recesses positioned within said tray such that articles in at least one upper said planar surface must be removed from said tray prior to access being provided to articles in at least one lower said planar surface, said articles correspondingly arranged in said tray such that access is provided to said articles in their order of use for the “pull” PEG procedure.

2. (Original) The kit as in claim 1, further comprising a cover sealed to at least a portion of said tray.

3. (Original) The kit as in claim 2, wherein said cover is formed from a permeable web.

4. (Original) The kit as in claim 1, wherein at least one of said recesses contains at least a portion of a percutaneous endoscopic gastrostomy tube.

5. (Previously Presented) A kit adapted to be utilized in a "pull" percutaneous endoscopic gastrostomy (PEG) procedure comprising:

a tray, said tray further comprising a plurality of planar surfaces and at least one recess disposed in at least one of the planar surfaces, each recess adapted to hold at least one article used in performing a "pull" PEG procedure; and

a container adapted to fit at least partially within the tray, the container adapted to rest upon at least one of the plurality of planar surfaces, the container adapted to be reclosable and to retain at least one accessory article used in performing the "pull" PEG procedure;

wherein said planar surfaces are offset vertically and said recesses positioned within said tray such that articles in at least one upper said planar surface must be removed from said tray prior to access being provided to articles in at least one lower said planar surface, said articles correspondingly arranged in said tray such that access is provided to said articles in their order of use for the "pull" PEG procedure, wherein at least one of said recesses contains at least

a portion of a percutaneous endoscopic gastrostomy tube; and

a retrieval snare disposed in a retrieval snare recess defined in one of said planar surfaces such that said retrieval snare is positioned over at least a portion of said percutaneous endoscopic gastrostomy tube.

6. (Original) The kit as in claim 1, wherein at least one of said recesses contains a looped placement wire received therein.

7. (Previously Presented) A kit adapted to be utilized in a “pull” percutaneous endoscopic gastrostomy (PEG) procedure comprising:

a tray, said tray further comprising a plurality of planar surfaces and at least one recess disposed in at least one of the planar surfaces, each recess adapted to hold at least one article used in performing a “pull” PEG procedure;

a container adapted to fit at least partially within the tray, the container adapted to rest upon at least one of the plurality of planar surfaces, the container adapted to be reclosable and to retain at least one accessory article used in performing the “pull” PEG procedure;

wherein said planar surfaces are offset vertically and said recesses positioned within said tray such that articles in at least one upper said planar surface must be removed from said tray prior to access being provided to articles in at least one lower said planar surface, said articles correspondingly arranged in said tray such that access is provided to said articles in their order of use for the “pull” PEG procedure, wherein at least one of said recesses contains a looped placement wire received therein, wherein said looped placement wire and respective said recess are defined in one of said planar surfaces upon which said

container rests such that said container must be removed prior to providing access to said looped placement wire.

8. (Original) The kit as in claim 1, wherein at least one of said recesses contains a feeding tube retention device received therein.

9. (Original) The kit as in claim 1, wherein said tray comprises a container recess disposed above a first said planar surface such that at least a portion of said container rests on said first planar surface, and further comprising at least one said recess defined in said first planar surface below said container.

10. (Original) The kit as in claim 1, further comprising at least one boss member extending upwardly from one of said planar surfaces, said boss member extending through at least a portion of one of said articles.

11. (Previously Presented) A kit adapted to be utilized in a “pull” percutaneous endoscopic gastrostomy (PEG) procedure comprising:

a tray, said tray further comprising a plurality of planar surfaces and at least one recess disposed in at least one of the planar surfaces, each recess adapted to hold at least one article used in performing a “pull” PEG procedure;

a container adapted to fit at least partially within the tray, the container adapted to rest upon at least one of the plurality of planar surfaces, the container adapted to be reclosable and having a lid and a base that define an interior space when the container is in the closed position and wherein at least one accessory article used in performing the “pull” PEG procedure is retained in the interior space;

wherein said planar surfaces are offset vertically and said recesses

positioned within said tray such that articles in at least one upper said planar surface must be removed from said tray prior to access being provided to articles in at least one lower said planar surface, said articles correspondingly arranged in said tray such that access is provided to said articles in their order of use for the “pull” PEG procedure; and

at least one boss member extending upwardly from one of said planar surfaces, said boss member extending through at least a portion of one of said articles;

wherein said boss member extends through a handle portion of a snare device.

12. (Previously Presented) A surgical kit for use in performing a percutaneous endoscopic gastrostomy (PEG) “pull” type procedure, comprising:

a tray, said tray further comprising

a first planar surface comprising at least one first planar recess disposed therein;

a second planar surface comprising at least one second planar recess disposed therein, said second planar surface being vertically displaced from said first planar surface;

a third planar surface comprising at least one third planar recess disposed therein, said third planar surface being vertically displaced from said first planar surface and said second planar surface;

a removable container disposed within said tray, said container seated at least in part upon at least one of the plurality of planar surfaces, the container

adapted to be reclosable and to retain additional articles useful in performing the PEG procedure;

a cover sealed over said tray; and

wherein each said recess contains at least one article useful in performing the “pull” type PEG procedure, at least one of said articles being a PEG tube having a loop at an end thereof for use in the “pull” PEG procedure.

13. (Original) The kit as in claim 12, wherein at least one recess disposed in said first planar surface contains a looped placement wire.

14. (Original) The kit as in claim 12, wherein at least one recess disposed in said second planar surface contains at least a portion of said PEG tube.

15. (Original) The kit as in claim 14, wherein said PEG tube comprises a bumper, said bumper disposed within at least one recess in said second planar surface.

16. (Original) The kit as in claim 12, wherein at least one recess disposed in said third planar surface contains an introducer cannula.

17. (Original) The kit as in claim 12, wherein said cover is formed of a permeable web.

18. (Original) The kit as in claim 12, wherein at least one of said recesses disposed in said second planar surface contains an exterior tube retention device.

19. (Original) The kit as in claim 12, wherein said container rests on at least a portion of said first planar surface.

20. (Original) The kit as in claim 12, further comprising at least one boss extending upwardly from one of said planar surfaces and engaging one of said articles.

21. (Previously Presented) A surgical kit for use in performing a percutaneous endoscopic gastrostomy (PEG) "pull" type procedure, comprising:

a tray, said tray further comprising

a first planar surface comprising at least one first planar recess disposed therein;

a second planar surface comprising at least one second planar recess disposed therein, said second planar surface being vertically displaced from said first planar surface;

a third planar surface comprising at least one third planar recess disposed therein, said third planar surface being vertically displaced from said first planar surface;

a removable container disposed within said tray, said container seated at least in part upon at least one of the plurality of planar surfaces, the container adapted to be reclosable and to retain additional articles useful in performing the PEG procedure;

a cover sealed over said tray;

wherein each said recess contains at least one article useful in performing the "pull" type PEG procedure, at least one of said articles being a PEG tube having a loop at an end thereof for use in the "pull" PEG procedure; and

at least one boss extending upwardly from one of said planar surfaces and

engaging one of said articles;

wherein said boss extends from said second planar surface and extends through a handle portion of a snare device.